

Record Streaks

TEMPERATURES

Consecutive Hours

	Record	Date	Extremes/Totals during streak	
Consecutive hours ≥ 110 F	7 hours	Jun 29, 2021	Max 118	
Consecutive hours ≥ 105 F	9 hours	Jun 29, 2021	Max 118	
Consecutive hours ≥ 100 F	12 hours	Jun 29, 2021	Max 118	
Consecutive hours ≥ 90 F	21 hours	Aug 4-5, 1961	Max 113	
Consecutive hours ≥ 80 F	92 hours	Jun 27 - July 1, 2021		
Consecutive hours ≥ 70 F	356 hours	Jun 26 - Jul 11, 2015	Max 82	
Consecutive hours ≤ 32 F	677 hours	Dec 29, 1984 - Jan 26, 1985		
Consecutive hours < 20 F	286 hours	Nov 20 - Dec 2, 1985		
Consecutive hours < 10 F	127 hours	Dec 28, 1968 - Jan 2, 1969	Min -2	
Consecutive hours < 0 F	62 hours	Dec 28-31, 1968	Min -2	

Consecutive Days

Consecutive days Max ≥ 110 F	4 days	Jun 27-30, 2021	max 118	
Consecutive days Max ≥ 105 F	7 days	July 25-31, 2022	max 113	
Consecutive days Max ≥ 100 F	15 days	Jun 26 - Jul 10, 2015	max 111	
Consecutive days Max ≥ 90 F	35 days	Jun 17 - Jul 21, 2021	max 118	
Consecutive days Max ≥ 80 F	89 days	Jun 20 - Sep 16, 2022	max 113	
Consecutive days Max > 32 F	363 days	Jan 13, 1974 - Jan 10, 1975		
Consecutive days Max ≤ 32 F	29 days	Dec 30, 1984 - jan 27, 1985		
Consecutive days Max < 20 F	11 days	Jan 25 - Feb 4, 1950	min -3	
Consecutive days Max < 10 F	4 days	Jan 14-17, 1950	min 5	
Consecutive days Min ≥ 70	12 days	Jun 27 - Jul 8, 2015	max 82	
Consecutive days Min ≤ 32 F	93 days	Nov 9, 1978 - Feb 9, 1979		
Consecutive days Min < 20 F	36 days	Jan 2 - Feb 6, 1949	min -11	
Consecutive days Min < 10 F	14 days	Nov 20 - Dec 3, 1985	min -13	
Consecutive days Min < 0 F	8 days (tie)	Jan 28 - Feb 4, 1950	min -23	
Consecutive days Min < 0 F	8 days (tie)	Jan 4-11, 1974	min -13	

PRECIPITATION

Consecutive Hours

			liquid amount	snow amount
Consecutive hours no precipitation	1606 hours	Jul 13 - Sep 18, 1988		
Consecutive hours ≤ Trace of precipitation	1966 hours	Jun 21 - Sep 11, 1967		
Consecutive hours ≥ 0.01" of precipitation	30 hours	Nov 18-19, 1996	1.90"	
Consecutive hours ≥ Trace of snow	70 hours	Jan 8-31, 1977		1.2"
Consecutive hours > Trace of snow	29 hours	Jan 6-7, 2004		6.2"

Consecutive Days

Consecutive days with ≥ Trace of snow	14 days	Dec 20, 1985 - Jan 2, 1986		1.0"
Consecutive days with measureable snow	7 days	Dec 23-29, 1996		17.8"
Consecutive days with ≥ Trace of precipitation	17 days	Nov 28 - Dec 14, 2003	1.47"	5.2"
Consecutive days with measureable precip	10 days (tie)	Dec 18-27, 1964	1.95"	15.6"
Consecutive days with measureable precip	10 days (tie)	Dec 23, 1996 - Jan 1, 1997	2.92"	17.8"
Consecutive days with measureable precip	10 days (tie)	Dec 24, 2002 - Jan 2, 2003	1.53"	0.3"
Consecutive days with measureable precip	10 days (tie)	Dec 25, 2005 - Jan 3, 2006	1.61"	
Consecutive days with measureable precip	10 days (tie)	Jan 21-30, 2020	0.82"	
Consecutive days with ≥ 0.10" precip	5 days (tie)	Nov 8-12, 1973	1.45"	
Consecutive days with ≥ 0.10" precip	5 days (tie)	Jan 7-11, 1995	1.15"	2.7"

SEA LEVEL PRESSURE

Consecutive Hours

Consecutive hours < 1000 mb	131 hours	Jan 17-22, 1964	Lowest SLP 980.1 mb
Consecutive hours ≥ 1040 mb	131 hours	Dec 22-28, 1999	Highest SLP 1046.6 mb

Wind (50ft - level)

Consecutive Hours (hourly average)

Consecutive hours < 10 mph	768 hours	Dec 30, 1984 - Jan 31, 1985	
Consecutive hours ≥ 10 mph	84 hours	Nov 21-25, 1990	
Consecutive hours ≥ 15 mph	78 hours	Nov 21-24, 1990	
Consecutive hours ≥ 20 mph	68 hours	Nov 22-24, 1990	
Consecutive hours ≥ 25 mph	31 hours	Nov 23-24, 1990	
Consecutive hours ≥ 30 mph	16 hours	Jan 11, 1972	
Consecutive hours ≥ 35 mph	9 hours	Jan 11, 1972	
Consecutive hours ≥ 40 mph	7 hours	Jan 11, 1972	
Consecutive hours ≥ 50 mph	1 hour	Jan 11, 1972	max 51 mph

Consecutive Days (peak gust)

Consecutive days with Pk Gst < 10 mph	21 days	Dec 11-31, 1985	
Consecutive days with Pk Gst < 15 mph	31 days	Dec 31, 1984 - Jan 30, 1985	
Consecutive days with Pk Gst ≥ 15 mph	188 days	Mar 10 - Sep 13, 2016	
Consecutive days with Pk Gst ≥ 20 mph	69 days	Apr 25 - Jul 24, 2020	
Consecutive days with Pk Gst ≥ 25 mph	17 days	May 29 - Jun 14, 1963	
Consecutive days with Pk Gst ≥ 30 mph	12 days	Dec 17-28, 1957	
Consecutive days with Pk Gst ≥ 35 mph	10 days	Dec 17-26, 1957	
Consecutive days with Pk Gst ≥ 40 mph	7 days	Nov 20-26, 1998	
Consecutive days with Pk Gst ≥ 50 mph	4 days	Mar 1-4, 1956	
Consecutive days with Pk Gst ≥ 60 mph	2 days (tie)	Nov 26-27, 1949	max 64 mph
Consecutive days with Pk Gst ≥ 60 mph	2 days (tie)	Mar 1-2, 1956	max 70 mph